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**MAR 15 2011**

**AMENDMENTS TO THE CLAIMS.**

This listing of claims will replace all prior versions, and listings, of claims in the application.

21-34. (Cancelled)

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35.(New)

A do-it-yourself kit, comprising:

a do-it-yourself kit to make the designs of the glans-stripper, and the glans-stripper provides a naked glans during sex, and the glans-stripper is made of a first part (1) that can hold the foreskin at 10 the root of the erection and a second part (2) that can hold the first part (1) so it will not slide back with the foreskin, and there are three designs of the glans-stripper, and the first and the second design of the glans-stripper can hold the foreskin at the root of the erection without hindering the circulation of the blood, and

in the first design of the glans-stripper the first part (1) is formed by a piece of elastic ribbon whose 15 ends (3) are indissoluble connected to each other and are indissoluble connected to the middle of the second part (2) which is made out of flat plaited cotton shoe-lace material, and the ends of the second part (2) are both led through the same first spherical shaped bead (4) that clenches the shoelace material so tight it will not slip while being used normally but can be moved by a specific action to adjust the size, and the second part (2) will go from the upper side of the root of the 20 erection along both sides of the root of the scrotum into the direction of the anus where the first bead (4) holds the second part (2) together so it can split and go along both sides of the hips to the front of the body to be tied together like a shoelace, and when the glans-stripper is used the first bead (4) clenches the second part (2) near the anus which lets the user keep his freedom of movement by preventing him from differences in the force by which the second part (2) is pulling 25 the first part (1), and the middle of the second part (2) and the ends (3) of the first part (1) can be sewed together or they can be tied together or they can be riveted together with a rivet, and the ends of the second part (2) could be connected to each other by using a fastener and the length of the second part (2) could be adjusted as a guy-rope of a tent, and

in the second design of the glans-stripper the first part (1) is made out of an elastic ribbon (5) with 30 buttonholes, and the buttonholes are in one line with each other, and as fastener a second spherical bead (6) is used, and one side of the second bead (6) is connected to the elastic ribbon (5) and the other side of the bead (6) is connected to the middle of the second part (2), and before using the glans-stripper the second part (2) should be led through the buttonhole that is needed for the size wanted by the customer so he can fasten the elastic ribbon (5) fast and faultless, and

35 instead of the second part (2) a piece of shoe-lace material with a third spherical bead (7) at the end of it could be connected to one side of the second bead (6) and the middle of the second part (2) could be connected to the elastic ribbon (5), and

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in the third design of the glans-stripper the glans-stripper is made out of a lengthened version of the second part (2), and this lengthened version is a part (8), and the middle of the part (8) is led through a fourth spherical bead (9) as well as through a flattened version of a spherical bead (10) which looks as a little discus with a hole, and the middle of the part (8) is now an adjustable band 5 that can be placed around the penis, and after leaving the bead (9) both ends of the part (8) are led through a noose (11) that can be grasped firmly, and the noose (11) can be made out of shoelace material, and both ends of the part (8) are led through the space between the two pieces of the part (8) found in between the bead (9) and the bead (10) when these are not pressed together totally, and by pulling the noose (11) the part (8) can be pulled back from in between beads (9) and (10) so they 10 can be pulled to enlarge the adjustable band around the penis, and

the parts of the do-it-yourself kit to make the designs of the glans-stripper are:  
elastic ribbons with various widths to make the ends (3) of the first design of the glans-stripper, and  
elastic ribbon with buttonholes to make the ribbon (5) of the second design of the glans-stripper,  
and

15 flat cotton shoelace material in a length of 15 meters winded around a piece of carton to make parts (2) and (8) and the noose (11) of the glans-stripper, and  
spherical beads with a hole to make the first bead (4), and the second bead (6), and the third bead (7), and the fourth bead (9) of the glans-stripper, and as part of the glans-stripper these beads can clench the shoelace material and will not slip during normal use of the glans-stripper, and  
20 a flattened spherical bead (10) that looks like a little discus with a hole, and  
fasteners to connect the ends of the second part (2) to each other or to connect the ends of the part (8) to each other, and to adjust their length as a guy-rope of a tent, and  
means to prevent the ends of the shoelace material of parts (2) and (8) from ravelling out, and  
thread and needles, and

25 rivets and a metal pricker, and  
fishing thread to pull the shoelace material through the elastic ribbon or through the hole of the bead, and  
glue, and  
bags or small boxes to keep the constructed glans-strippers in.

30

36.(New)

A do-it-yourself kit as recited in claim 35 wherein the elastic ribbon with buttonholes to make the first part (1) of the second design of the glans-stripper is made out of two pieces of elastic ribbon, and the two pieces of elastic ribbon are connected to each other by means of a thin but very strong 35 thread, and the interruptions between the connections are buttonholes, and the connections between the two pieces of elastic ribbon are the separations between the buttonholes, and the separations between the buttonholes are kept as small as possible to keep the minimal distance required to

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adjust the size of the elastic ribbon with the buttonholes and of the first part (1) of the second design of the glans-stripper as small as possible, and the thread is very strong to avoid the heavy wear and tear, and to form the separation/ connection the very strong thread is led through the elastic ribbons and knotted together, and on the ribbon the length can be indicated in centimetres 5 and

to avoid a thickening because of the knot the thin but very strong thread could be laced through the material of the elastic ribbon, and

three or more pieces of elastic ribbon can be used so two or more rows of buttonholes can be formed in between them, and

10 with the beginnings and endings of the buttonholes in the several rows not at the same level with each other the size of the elastic ribbon and of the first part (1) of the second design of the glans-stripper can be adjusted with steps smaller than the length of a buttonhole, and

the pieces of ribbon can be connected using an elastic cord that goes from the edging of one piece of elastic ribbon to the edging of the other piece of elastic ribbon and in between them 15 taking steps of half a buttonhole long.

**37.(New)**

A do-it-yourself kit as recited in claim 35 wherein the flat cotton shoelace material is flat plaited cotton shoelace material, and in a length of 15 meters winded around a piece of carton, and with 20 markings on the shoelace material which gives an indication of its length.

**38.(New)**

A do-it-yourself kit as recited in claim 35 wherein the spherical shaped and bead-like form with a hole that can clench the shoelace material as part in the design of the glans-stripper has an extra 25 hole which leads to the middle of the hole that is clenching the shoelace material, and the extra hole can contain screw-thread and a screw, and with this screw the shoelace material can be pressed hard against the wall of the first hole that is clenching the shoelace material, and

the bead can be combined with a pointed screw with a head that is round and flat and thin and rounded like the underside of a rivet, and

30 the extra hole can go all the way through the bead and contain a pin or a bolt with some free space at the crossing point with the first hole, and

the spherical shaped and bead-like form with a hole can be formed out of two parts, and one part can contain a gully and the other part can contain a ledge, and the ledge fits into the gully enabling them to hold on to the shoelace material so tight the shoelace material can not slip, and the 35 two parts can be pressed together using countersink screws, and

a hinge can connect the two parts, and the two parts can be pressed together with a fastener as a screw to hold on tight to the shoelace material so it can not slip, and the hinge and the fastener

as a screw could be countersink, and

the bead-like form can be flattened to a little discus-like form, and  
a raw or rugged structure could be attached to the part of the spherical shaped and bead-like  
form that touches the shoelace material to have more grip on the shoelace material.

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39.(New)

A do-it-yourself kit as recited in claim 35 wherein the tube to prevent the end of the shoelace  
material from ravelling out is formed by a rectangle of plastic that is rolled up into a tube  
containing a cut from one ending to the other, and the tube can be placed around the ends of the  
10 shoelace material and than be glued to the shoelace material to prevent the shoelace material from  
ravelling, and

the tube can be made from plastic that can be shrunken to fit tight after being placed in  
position, and with a raw or rugged structure on the inside to have more grip on the shoelace  
material.

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40.(New)

A glans-stripper constructed with the do-it-yourself kit as recited in claim 35 wherein said glans-  
stripper provides a naked glans during sex, and the glans-stripper is made of a first part (1) that can  
hold the foreskin at the root of the erection, and a second part (2) that can hold the first part (1) so it  
20 will not slide back with the foreskin, and there are three designs of the glans-stripper, and the first  
and the second design of the glans-stripper can hold the foreskin at the root of the erection without  
hindering the circulation of the blood, and in the first design of the glans-stripper the first part (1)  
can be formed by a piece of elastic ribbon whose ends (3) are indissoluble connected to each other,  
and are connected indissoluble to the middle of the second part (2), and the second part (2) is made  
25 out of flat plaited cotton shoe-lace material, and the ends of the second part (2) are both led through  
the same first spherical bead (4) that clenches the shoelace material so tight it will not slip while  
being used normally but can be moved by a specific action to adjust the size, and the second part  
(2) will go from the upper side of the root of the erection along both sides of the root of the scrotum  
into the direction of the anus where the first bead (4) holds the second part (2) together so it can  
30 split and go along both sides of the hips to the front of the body to be tied together like a shoelace,  
and the second part (2) and the ends (3) of the first part (1) can be sewed together or they can be  
tied together or they can be riveted together with a rivet, and when the glans-stripper is used the  
first bead (4) clenches the second part (2) near the anus which lets the user keep his freedom of  
movement by preventing him from differences in the force by which the second part (2) is pulling  
35 the first part (1), and

the ends of the second part (2) could be connected to each other by using a fastener and the  
length of the second part (2) could be adjusted as a guy-rope of a tent, and

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in the second design of the glans-stripper the first part (1) can be made out of an elastic ribbon (5) with buttonholes, and the buttonholes are in one line with each other, and as fastener a second spherical bead (6) is used, and one side of the second bead (6) is connected to the ribbon (5), and the other side of the bead (6) is connected to the middle of the second part (2), and before 5 using the glans-stripper the second part (2) should be led through the buttonhole that is needed for the size wanted by the customer so he can fasten the ribbon (5) fast en faultless, and

instead of the second part (2) a piece of shoe-lace material with a third spherical bead (7) at the end of it could be connected to one side of the second bead (6) and the middle of the second part (2) could be connected to the ribbon (5), and

10       in the third design of the glans-stripper the glans-stripper could be made out of a lengthened version of the second part (2), and this lengthened version is a part (8), and the middle of the part (8) is led through a fourth spherical bead (9) as well as through a flattened version of a spherical bead (10) which looks as a little discus with a hole, and the middle of the part (8) is now an adjustable band that can be placed around the penis, and after leaving the fourth bead (9) both 15 ends of the part (8) are led through a noose (11) that can be grasped firmly, and the noose (11) can be made out of shoelace material, and both ends of the part (8) are led through the space between the two pieces of the part (8) found in between the beads (9) and (10) when these are not pressed together totally, and by pulling the noose (11) the part (8) can be pulled back from in between the beads (9) and (10) so they can be pulled to enlarge the adjustable band around the penis.

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**41.(New)**

Elastic ribbon with buttonholes as recited in claim 36 comprising elastic ribbon with buttonholes that is not a part of the do-it-yourself kit as recited in claim 35, and the elastic ribbon with buttonholes is made out of two pieces of elastic ribbon, and the two pieces of elastic ribbon are 25 connected to each other by means of a thin but very strong thread, and the interruptions between the connections are buttonholes, and the connections between the two pieces of elastic ribbon are the separations between the buttonholes, and the separations between the buttonholes are kept as small as possible to keep the minimal distance required to adjust the size of the elastic ribbon with the buttonholes as small as possible, and the thread is very strong to avoid the heavy wear and tear, 30 and to form the separation/ connection the very strong thread is led through the elastic ribbons and knotted together, and on the ribbon the length can be indicated in centimetres and

to avoid a thickening because of the knot the thin but very strong thread could be laced through the material of the elastic ribbon, and

35 three or more pieces of elastic ribbon can be used so two or more rows of buttonholes can be formed in between them, and

with the beginnings and endings of the buttonholes in the several rows not at the same level with each other the size of the elastic ribbon can be adjusted with steps smaller than the length of a

buttonhole, and

the pieces of ribbon can be connected using an elastic cord that goes from the edging of one piece of elastic ribbon to the edging of the other piece of elastic ribbon and in between them taking steps of half a buttonhole long.

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42.(New)

Shoelace material as recited in claim 37 comprising shoelace material that is not a part of the do-it-yourself kit as recited in claim 35, and the shoelace material is flat plaited cotton shoelace material, and in a length of 15 meters winded around a piece of carton, and with markings on the shoelace 10 material which gives an indication of its length.

43.(New)

A bead-like form with a hole as recited in claim 38 comprising a bead-like form with a hole that is not a part of the do-it-yourself kit as recited in claim 35, and the bead-like form with a hole can 15 clench the shoelace material so tight it will not slip while being used normally but can be moved by a specific action, and the bead-like form has an extra hole which leads to the middle of the first hole that is clenching the shoelace material, and the extra hole can contain screw-thread and a screw, and with this screw the shoelace material can be pressed hard against the wall of the hole that is clenching the shoelace material, and

20 the bead can be combined with a pointed screw with a head that is round and flat and thin and rounded like the underside of a rivet, and

the extra hole can go all the way through the bead and contain a pin or a bolt with some free space at the crossing point with the first hole, and

the spherical shaped and bead-like form with a hole can be formed out of two parts, and 25 one part can contain a gully and the other part can contain a ledge, and the ledge fits into the gully enabling them to hold on to the shoelace material so tight the shoelace material can not slip, and the two parts can be pressed together using countersink screws, and a raw or rugged structure could be attached to the part of the spherical shaped and bead-like form that touches the shoelace material to have more grip on the shoelace material, and

30 a hinge can connect the two parts, and the two parts can be pressed together with a fastener as a screw to hold on tight to the shoelace material so it can not slip, and the hinge and the fastener as a screw could be countersink, and

the bead-like form can be flattened to a little discus-like form, and

a raw or rugged structure could be attached to the part of the spherical shaped and bead-like 35 form that touches the shoelace material to have more grip on the shoelace material.

44.(New)

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An aid to prevent an end of a shoelace material from ravelling out as recited in claim 39 comprising an aid to prevent an end of a shoelace material from ravelling out that is not a part of the do-it-yourself kit as recited in claim 35, and the aid is a tube formed by a rectangle of plastic that is rolled up into a tube containing a cut from one ending to the other, and the tube can be placed around the ends of the shoelace material and than be glued to the shoelace material to prevent the shoelace material from ravelling, and

the tube can be made from plastic that can be shrunken to fit tight after being placed in position, and with a raw or rugged structure on the inside to have more grip on the shoelace material.